

Amendments to the Claims

1. (canceled)

2. (previously presented) A method comprising:

- (a) accessing an interior area of a cash dispensing automated banking machine;
- (b) disconnecting an ink capturing vessel from overlying relation of a nozzle location corresponding to an operative position of nozzles of a printhead, wherein the vessel is adapted to capture ink not deposited on envelopes in the banking machine,

wherein the disconnecting includes disengaging a pair of opposed pins in supporting connection with the vessel, from movable operative engagement with a housing of the banking machine, wherein prior to disengagement the vessel is pivotally movably mounted relative to the housing and an opening to an interior cavity of the vessel is pivotally biased toward the nozzle location; and

- (c) removing the vessel from the interior of the banking machine.

3. (original) The method according to claim 2 and subsequent to (c) further comprising:

- (d) moving a movable access member on the vessel to enable access to the interior cavity thereof.

4. (original) The method according to claim 3 and subsequent to (d) further comprising:

- (e) removing ink from the interior cavity of the vessel.

5. (original) The method according to claim 4 and subsequent to (e) further comprising:

- (f) moving the movable access member to close access to the interior cavity of the vessel.

6. (original) The method according to claim 5 and subsequent to (e) further comprising:

- (g) engaging the opposed pins in supporting connection with the banking machine housing, wherein the vessel is pivotally mounted relative to the housing about the pins and the vessel opening is generally aligned with the nozzle location.

7. (original) The method according to claim 6 and subsequent to (a) further comprising:

- (h) disconnecting a wiper from an actuator in the machine, wherein the wiper includes a squeegee portion that engages the nozzle when the wiper is moved responsive to the actuator.

8. (original) The method according to claim 7 and further comprising:

- (i) removing the wiper from overlying relation of the nozzle location.

9. (original) The method according to claim 8 and subsequent to (i), further comprising:

- (j) placing a wiper in overlying relation of the nozzle location;
- (k) connecting the wiper placed in (j) with the actuator.

10. (original) The method according to claim 9 wherein a print cartridge includes the nozzles, and further comprising:

- (l) replacing the print cartridge with a replacement print cartridge.

11. (previously presented) The method according to claim 6 and subsequent to (g) further comprising:

- (h) dispensing ink from nozzles, wherein ink passes through the opening and collects in the interior cavity of the vessel.

12. (previously presented) The method according to claim 2 and further comprising:

receiving a deposit envelope in the banking machine;

moving the deposit envelope in the machine through a transport;

printing indicia on the deposit envelope with ink output by nozzles when the deposit envelope is in the transport.

13. (original) The method according to claim 12 wherein during moving of the deposit envelope through the transport, further comprising, moving the vessel relative to the housing through engagement with the deposit envelope.

14. (original) The method according to claim 13 and further comprising:

dispensing an empty envelope from the machine;

and prior to delivering empty envelope from the machine, printing indicia on the empty envelope through ink output from the nozzles.

15. (currently amended) A method comprising:

- (a) accessing an interior area of a cash dispensing automated banking machine;
 - (b) disengaging from movable engagement with a housing of the machine, a pair of opposed pins that are supporting an ink capturing vessel adapted to capture excess ink; and
 - (c) subsequent to step (b), removing the vessel from the interior area
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- ~~(a) disengaging from supporting connection with a housing inside a cash dispensing automated banking machine, a pivotally mounted ink capture vessel operatively positioned movable relative to the housing about a pivot axis during ink capture, wherein the vessel includes a cavity therein and an opening thereon to the cavity, wherein prior to the disengaging the opening is generally overlying a nozzle location of ink spraying nozzles of a print cartridge;~~
 - ~~(b) removing the vessel from inside the banking machine.~~

16. (currently amended) The method according to claim 15 and further comprising:

- (d) ~~(c)~~ disconnecting a movable wiper from an actuator in the machine, wherein the wiper includes a squeegee portion ~~which moves over the~~ operative to move over a nozzle location of ink spraying nozzles of a print cartridge responsive to movement of the actuator.

17. (currently amended) The method according to claim 16 and further comprising:

- ~~(e)~~ ~~(d)~~ ~~subsequent to (c)~~ connecting a the movable wiper and the actuator;
- (e) engaging the pins in movable engagement ~~a vessel in movable supporting connection~~ with the housing to support the nozzle, with wherein an ink accepting opening of the vessel is positioned adjacent in overlying relation of the nozzle location.

18. (currently amended) Method comprising:

- (a) accessing an interior area of a cash dispensing automated banking machine, wherein the interior area includes therein a pair of opposed pins supporting an ink capturing vessel adapted to capture excess ink, wherein the pins are connected in movable engagement with a housing of the machine;

(b) disconnecting the pins from movable engagement with the housing; and

(c) subsequent to step (b), removing the vessel from the interior area

~~(a) — providing access to an interior area of a cash dispensing automated banking machine, wherein the interior area includes therein an ink capture vessel in an ink capturing position at which an opening to a cavity of the ink capture vessel overlies a component location corresponding to an operative position of at least one print component, wherein in the ink capturing position the ink capture vessel is adapted to capture excess ink from at least one print component, wherein the component location underlies the opening, and~~

~~(b) — removing the vessel from the interior area.~~

19. (currently amended) The method according to claim 18 wherein in ~~the~~ an ink capturing position the ~~ink capture~~ vessel is pivotally mounted to a the housing ~~inside the banking machine,~~ and further comprising:

(d) ~~(c)~~ prior to step (c) ~~(b)~~, dismounting the ink capture vessel from the housing.

20. (currently amended) The method according to claim 18 wherein ~~the an ink capture~~ vessel in ~~the an~~ ink capturing position is pivotally mounted to a ~~the~~ housing ~~inside the banking machine~~, and further comprising:

(d) ~~(c)~~ operating the ~~banking~~ machine with ~~the an~~ ink capture vessel in the ink capturing position.

21. (new) Method comprising:

- (a) accessing an interior area of a cash dispensing automated banking machine;
- (b) moving an ink capturing vessel into the interior area, wherein the vessel is adapted to capture excess ink; and
- (c) connecting in the interior area a pair of opposed pins in movable engagement with a housing of the machine to support the vessel.